

# FMB Compability table for backup tracker feature

## FMX firmware version

| Product Name | From 03.28.0 6.Rev.X X versions (Recommended base version 03.28.0 7.Rev.0 3) | From 03.29.0 0.Rev.X X versions (Development in progress) |
|--------------|--|---|
|              | FMB900   | +   |
| FMB910       | +  | +   |
| FMB920       | +  | +   |
| FMC920       | -  | +   |
| FMM920       | -  | +   |
| FMB010       | +  | +   |
| FMB020       | +  | +   |
| FMT100       | +  | +   |
| FMB110       | +  | +   |
| FMB120       | +  | +   |
| FMB122       | +  | +   |
| FMB125       | +  | +   |
| FMB130       | +  | +   |
|              | (Only older versions with Quectel modems)                                    | +   |
| FMC125       |  |   |
|              | (Only older versions with Quectel modems)                                    |   |
| FMC130       |  |   |
| FMC13A       | -  | +   |
| FMM125       | +  | +   |
| FMM130       | +  | +   |
| FMM13A       | -  | +   |

|        |   |   |
|--------|---|---|
| FMB202 | + | + |
| FMB204 | + | + |
| FMB225 | + | + |
| FMB230 | + | + |
| FMC225 | - | + |
| FMC230 | - | + |
| FMM230 | + | + |
| FMB001 | + | + |
| FMB002 | + | + |
| FMB003 | + | + |
| FMC001 | + | + |
| FMC003 | - | + |
| FMC00A | - | + |
| FMM001 | + | + |
| FMM003 | - | + |
| FMM00A | - | + |
| FMB140 | + | + |
| FMB240 | + | + |
| MSP500 | - | - |
| FMB640 | - | - |
| FMC640 | - | - |
| FMM640 | - | - |

**Mobility device compatibility table for Backup Tracker feature**

**Product Name**

**Mobility device firmware and software versions**

|        |   |
|--------|---|
| GH5200 | <b>FW:</b> 55.01.02.Rev.01 + Any newer version <b>Software:</b> 1.6.11_R.30 + Any newer version |
| TMT250 | <b>FW:</b> 55.01.02.Rev.01 + Any newer version <b>Software:</b> 1.6.11_R.30 + Any newer version |
| TFT100 | <b>FW:</b> 55.01.00.Rev.01 + Any newer version <b>Software:</b> 1.6.11_R.28 + Any newer version |
| TST100 | <b>FW:</b> 55.01.00.Rev.01 + Any newer version <b>Software:</b> 1.6.11_R.28 + Any newer version |